What is claimed is:

A file saving apparatus comprising:

a plural saving designating unit designating saving destinations in which a file should be saved at a plurality of saving destinations; and

a file saving unit saving said file in said plurality of saving destinations thus designated.

The file saving apparatus according to claim 1, wherein said plural saving design≢ting unit designates a plurality of file saving conditions.

- The file saving apparatus according to claim 2, 15 wherein said file saving conditions can be designated for each of said plurality of saving destinations.
- The file saving apparatus according to claim 2, file saving conditions said include term for which said file has 20 designation of a been prepared.
 - The file saving apparatus according to claim 2, saving conditions said/ file wherein include designation of a size of said file.

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6. The file saving apparatus according to claim 2, wherein said file saving conditions include designation of an implementor of said file.

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7. The file saving apparatus according to claim 1, wherein said plural saving designating unit saves at least one file unconditionally.

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8. The file saving apparatus according to claim 1, further comprising:

a link information storing unit storing inter-link information for the files saved at said plurality of saving destinations.

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9. A file saving method comprising:

performing designation of saving destinations in which a file should be saved at a plurality of saving destinations; and

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- saving the files at said plurality of saving destinations thus designated.
- 10. A recording medium which is readable through an information apparatus, for storing a program for implementing, in the information apparatus, a

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file saving method comprising:

performing designation of preserving destinations into which a file should be saved at a plurality of saving destinations; and

saving the file at said plurality of saving destinations thus designated.